

INL – By the Numbers

Idaho National Laboratory, one of the U.S. Department of Energy's federally funded research and development centers, is the place where generations of the nation's best and brightest scientists and engineers have devoted their careers to advancing the state of the art in the fields of energy, defense and science. Yet, many on the outside know little about what goes on inside INL. To help fill in some blanks about the laboratory and its host state, the following "by the numbers" listing is offered.

1 Where Idaho National Laboratory's host state ranks in the United States in patents issued per capita

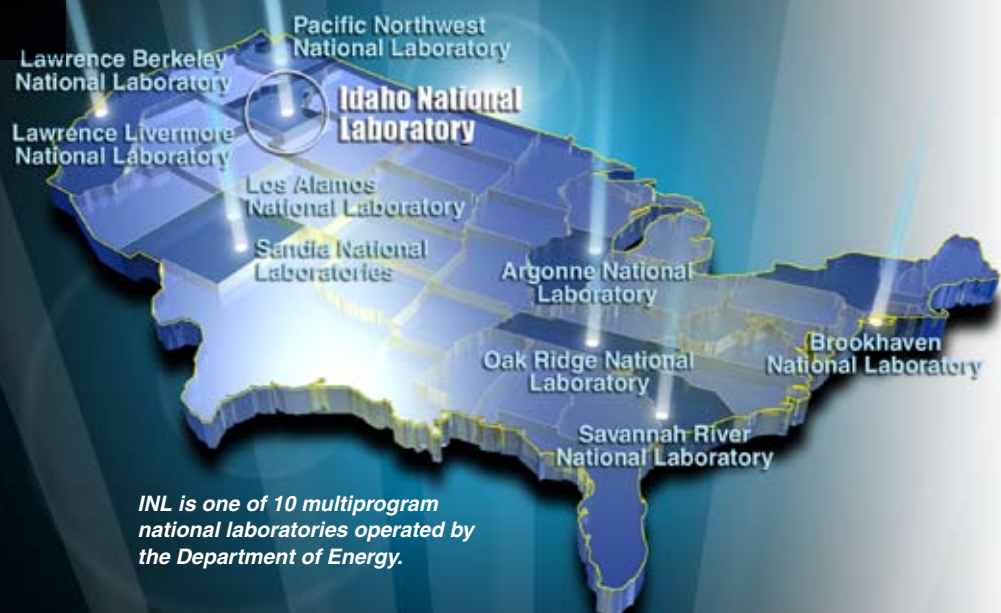
3 Number of primary facility areas that comprise Idaho National Laboratory. The areas are the Reactor Technology Complex, Materials and Fuels Complex, and Research and Education Campus.

4.8 Estimated value, in billions of dollars, of the INL management and operations contract between 2005 and 2015

5 Where Idaho National Laboratory ranks among the 10 largest employers in the state of Idaho

6 Number of critical attributes that define the new Idaho National Laboratory. They are: 1) a robust portfolio of nuclear science and technology programs; 2) a synergistic portfolio of national and homeland security, energy and environmental programs; 3) a robust science base to attract the best staff and create a culture of scientific inquiry; 4) a central role in revitalizing nuclear science and engineering education; 5) extensive national and international collaboration; and 6) forefront research facilities, support infrastructure and management systems.

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10	Number of multiprogram national laboratories, including INL, operated by the Department of Energy
35	Percentage of INL's funding provided by federal and non-federal agencies, other than the Department of Energy
39	Percentage of INL's funding provided by the Department of Energy Headquarters Office of Nuclear Energy
52	Number of mostly first-of-their-kind nuclear reactors that were designed and built at the institution now known as Idaho National Laboratory
890	Size of the INL desert operations site in square miles
1949	The year INL began operations as the National Reactor Testing Station
2005	The year INL was created by combining the former Argonne National Laboratory-West and the Idaho National Engineering and Environmental Laboratory into a consolidated research and development enterprise
3,850	Size of INL work force
1,000,000,000	Target for the dollar value of annual research and development work performed by INL researchers by 2015

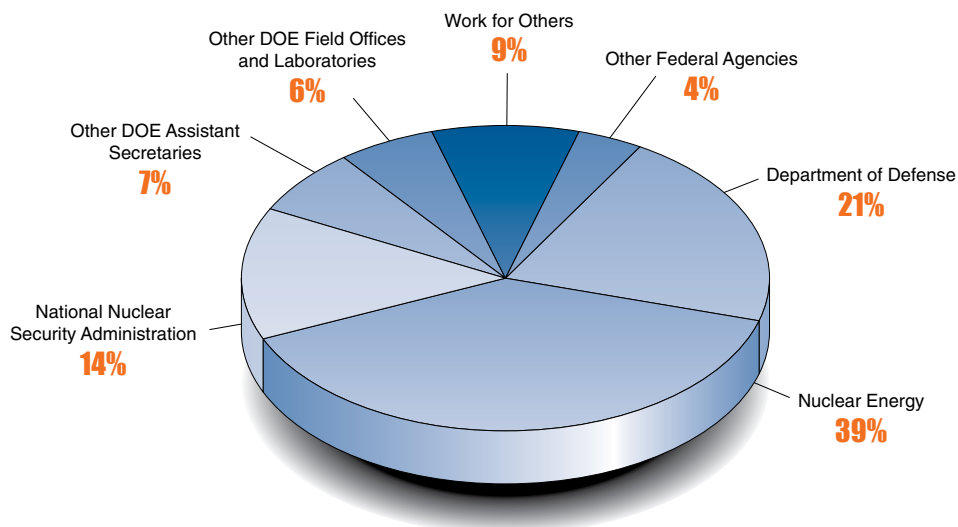
For more information

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www.inl.gov

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National Laboratory



INL Budget Profile



Idaho National Laboratory performs work for a wide variety of clients, led by the DOE Office of Nuclear Energy.